

IDENTIFYING DATA LOSS IN A TRANSMISSION SYSTEM

ABSTRACT

5 Identifying data loss in a transmission system includes shifting one of a received waveform and a transmitted waveform, determining differences between the transmitted and received waveforms at various shift points, and identifying a smallest of the differences between the transmitted and received waveforms. A plot of the differences relative to the shift points may be generated. The smallest of the differences may be a low vertex point on the plot.

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